

Docket 56368
Serial No. 10/717,688

PATENT APPLICATION

AMENDMENTS TO THE CLAIMS

1 1. (previously presented) An auxiliary sun visor for a vehicle sun visor
2 comprising:

3 an auxiliary sun visor panel;

4 attachment means for attaching the visor panel to the vehicle sun visor, the attachment
5 means including a pair of opposed clips;

6 panel adjustment means for permitting pivotal movement of the visor panel about a first
7 axis and a second axis, and for permitting selective adjustment of the second axis
8 relative to the first axis, the adjustment means including a track assembly spanning
9 between the clips and a panel mount coupled with the track assembly; and

10 wherein the track assembly includes a hollow body having first and second ends and
11 presenting a generally C-shaped cross-section, and an interior channel defined by an
12 interior wall, and the mount includes a first portion having a ball received in the
13 interior channel of the track assembly body permitting pivotal movement of the
14 mount about the first and second axes, and a second portion coupled with the panel.

1 2. (original) The auxiliary sun visor as set forth in claim 1, wherein the second
2 axis is transverse to the first axis.

1 3. (original) The auxiliary sun visor as set forth in claim 1, wherein the panel
2 presents a pair of opposed side edges and the second axis is located between the edges.

1 4. (canceled)

1 5. (currently amended) The auxiliary sun visor as set forth in claim 1, wherein:
2 the ~~track assembly~~ hollow body includes an elongated ~~body configuration~~; ~~having first and~~
3 ~~second ends and~~

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4 the hollow body includes a pair of posts extending from the ends and aligned with the first
5 axis.

1 6. (canceled)

1 7. (previously presented) The auxiliary sun visor as set forth in claim 1, wherein
2 the interior wall presents a groove defined therein spanning between the first and second ends,
3 and the ball includes a ridge engaging the groove.

1 8. (currently amended) The auxiliary sun visor as set forth in ~~claim 1~~ claim 5,
2 wherein the opposed clips each include a slide to which the posts of the ~~elongated~~ hollow body
3 are coupled permitting movement of the track assembly along the slides for adjustment to the
4 first axis with respect to the second axis.

1 9. (previously presented) An auxiliary sun visor for a vehicle sun visor
2 comprising:

3 an auxiliary sun visor panel;

4 a pair of opposed clips;

5 a track assembly attached to the clips and including an elongated body defining a first
6 axis;

7 a mount for attaching the visor panel to the track assembly and for permitting pivotal
8 movement about the first axis and a second axis and permitting selective
9 adjustment of the second axis relative to the first axis; and

10 wherein the mount includes a mount channel defined therethrough for receiving the body
11 of the track assembly and permitting pivotal movement of the panel about the first
12 axis.

1 10. (original) The auxiliary sun visor as set forth in claim 9, wherein the second
2 axis is transverse to the first axis.

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11. (original) The auxiliary sun visor as set forth in claim 9, wherein the panel presents a pair of opposed side edges and the second axis is located between the edges.

12-14(canceled)

15. (previously presented) The auxiliary sun visor as set forth in claim 9, wherein the mount includes a ball and socket joint permitting pivotal movement of the panel about the second axis.

16. (currently amended) The auxiliary sun visor as set forth in ~~claim 14~~ claim 9, wherein the mount includes a releasable brake positioned along the mount channel for selective engagement and disengagement with the track assembly permitting selective adjustment of the second axis relative to the first axis.

17. (canceled)

18. (previously presented) An auxiliary sun visor for a vehicle sun visor comprising:

an auxiliary sun visor panel;

a pair of opposed clips;

a track assembly attached to the clips, the assembly including a body having first and second ends and presenting a channel defined by an interior wall;

a mount for attaching the visor panel to the track assembly and for permitting pivotal movement about a first axis and a second axis;

wherein the track assembly body presents a generally C-shaped cross-section; and

wherein the mount includes a first portion having a ball received in the channel of the track assembly body permitting pivotal movement of the mount about the first and second axes, and a second portion coupled with the panel.

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1 19. (previously presented) The auxiliary sun visor as set forth in claim 18, wherein
2 a threaded post extends from each of the ends of the track assembly body, the posts engaging the
3 respective clips for attachment of the track assembly to the clips.

1 20. (original) The auxiliary sun visor as set forth in claim 18, wherein the interior
2 wall presents a groove defined therein spanning between the first and second ends, and the ball
3 includes a ridge engaging the groove.